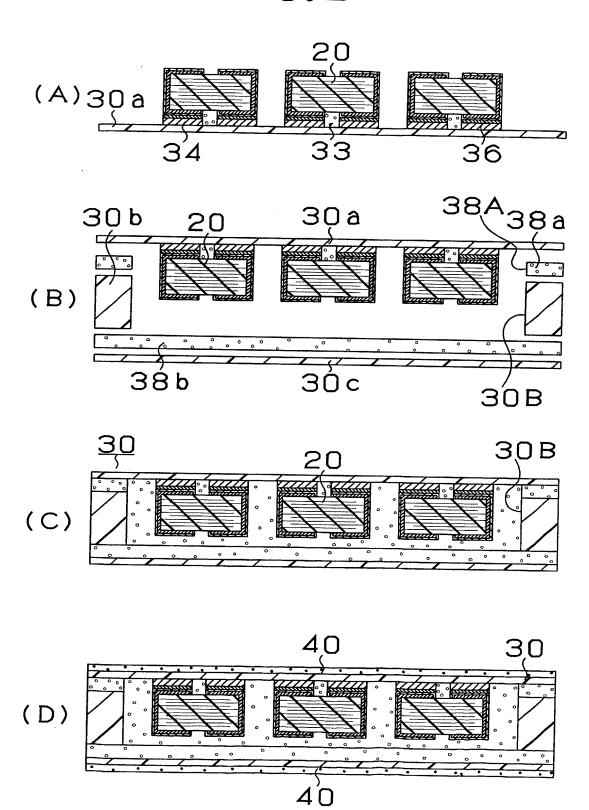
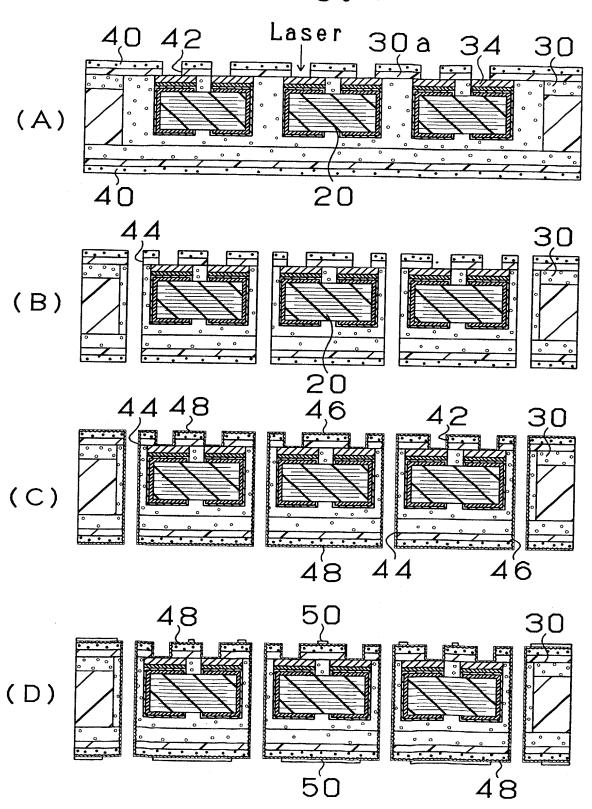


2/53 Fig.2

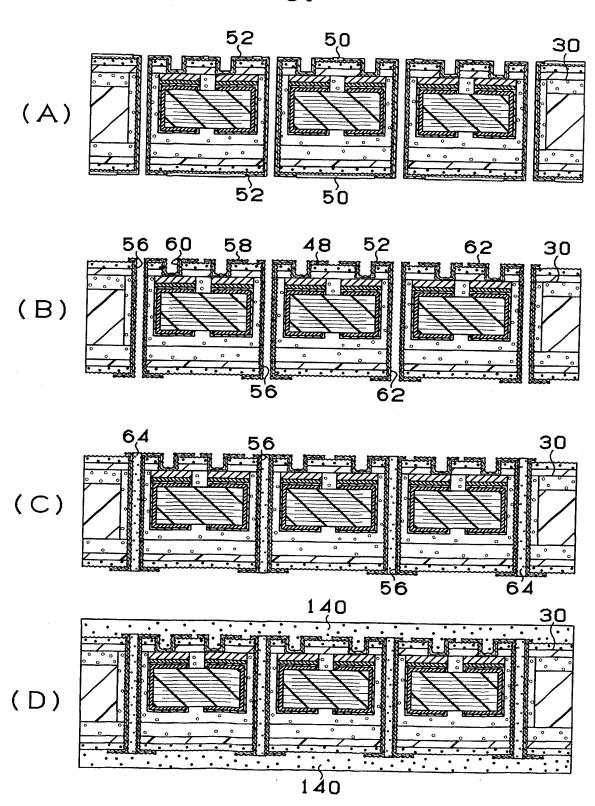


3/53 Fig.3

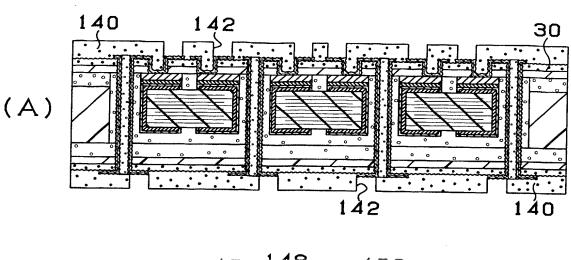


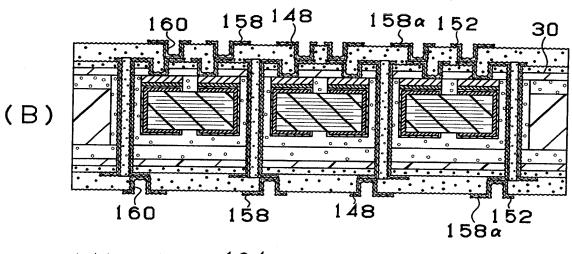
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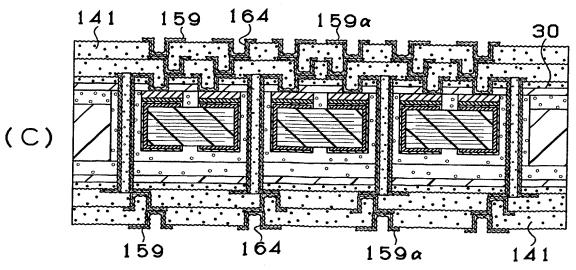
4/53 Fig. 4



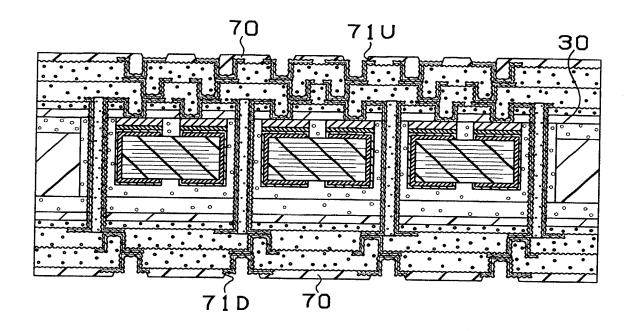
5/53 Fig.5

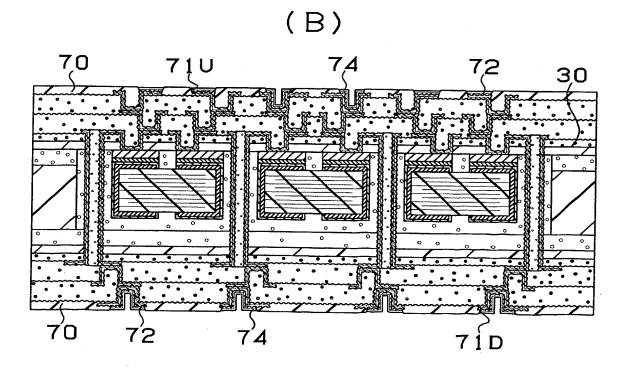


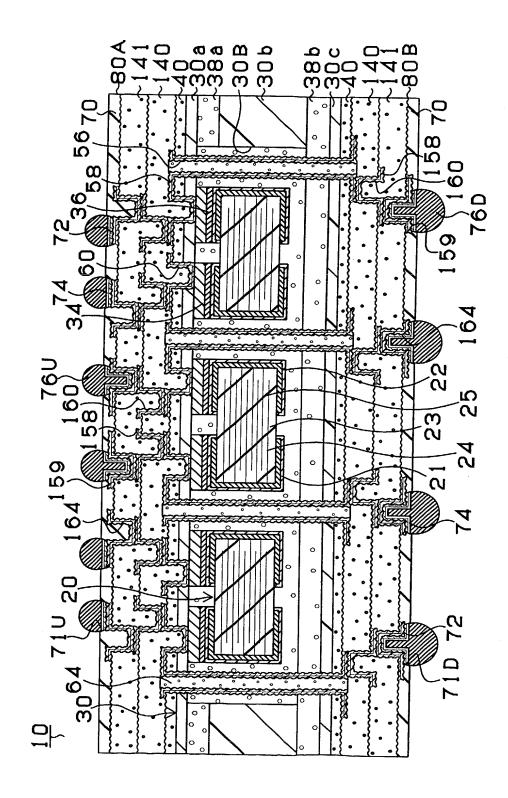


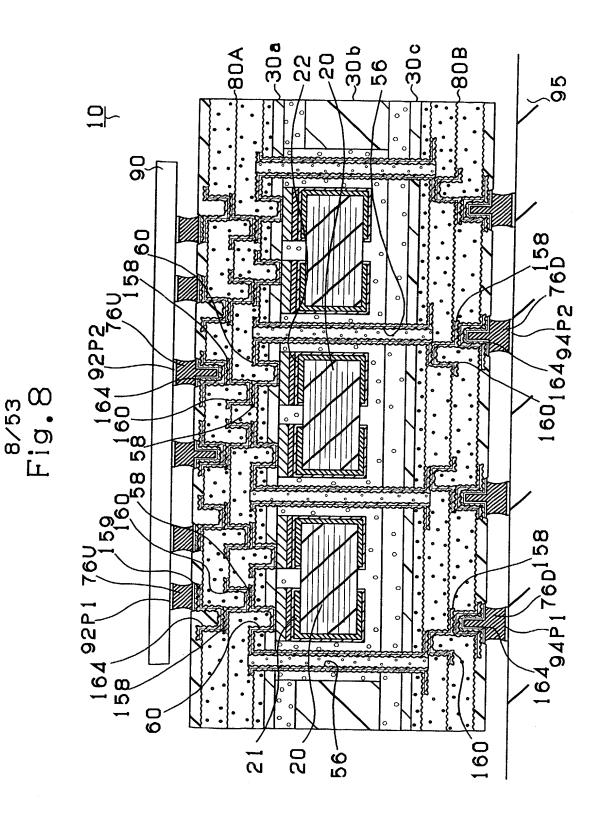


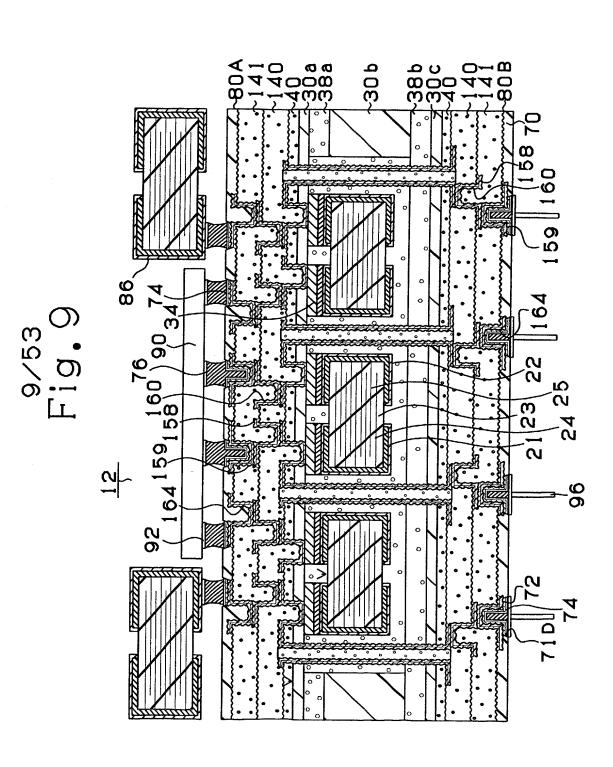
6/53 Fig.6 (A)

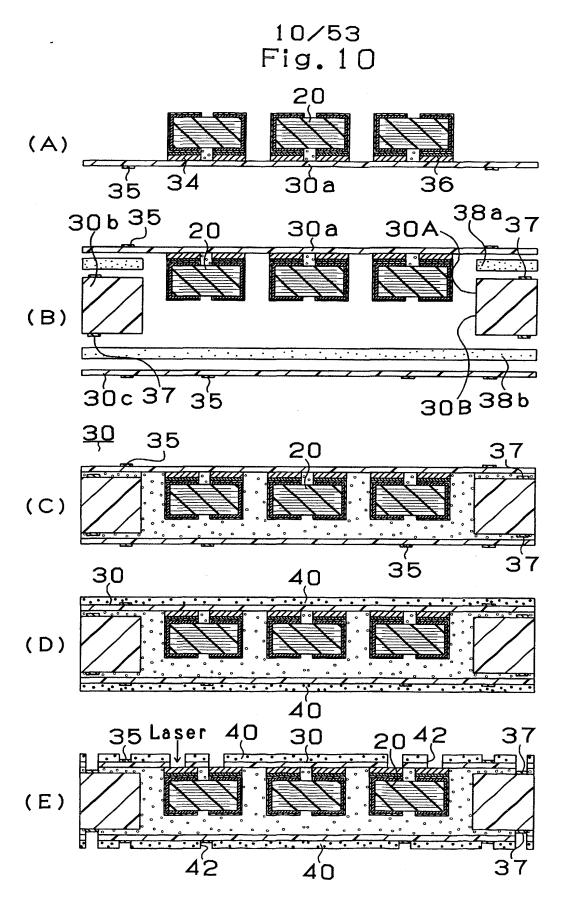


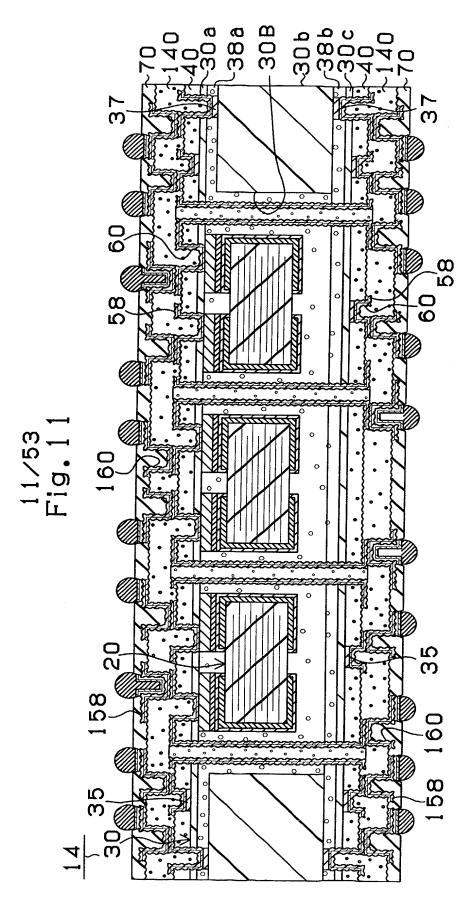


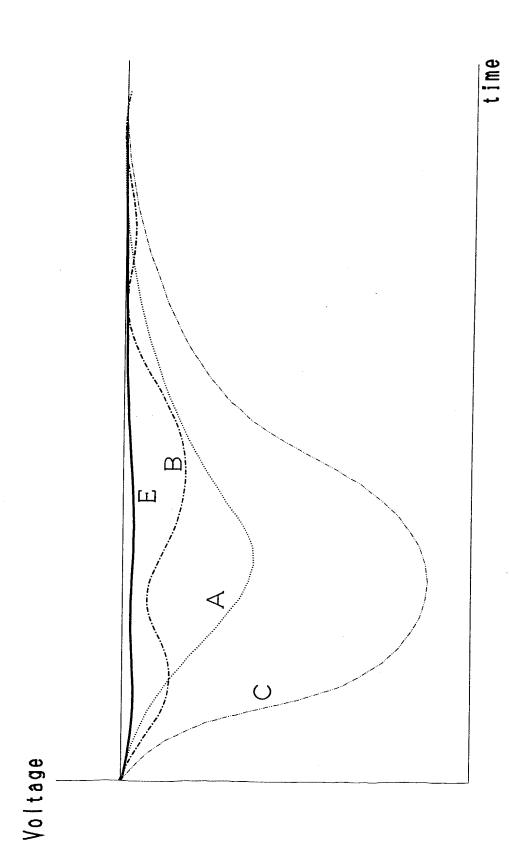


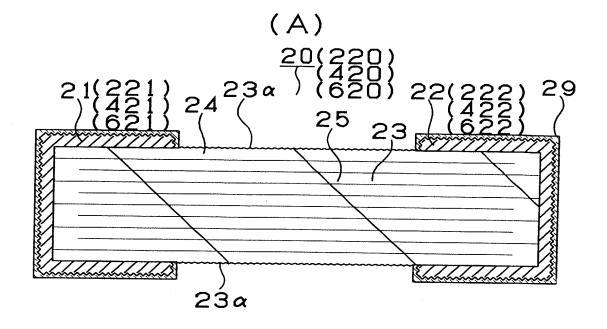


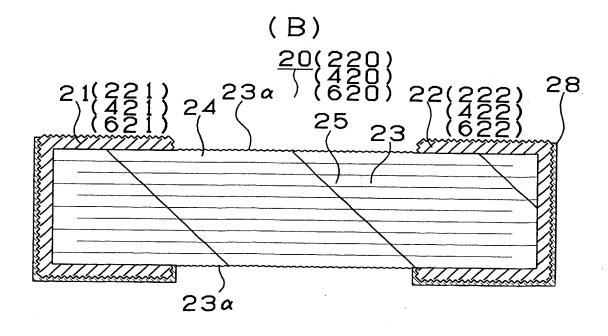


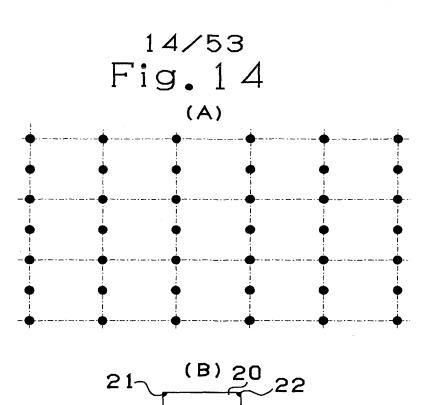






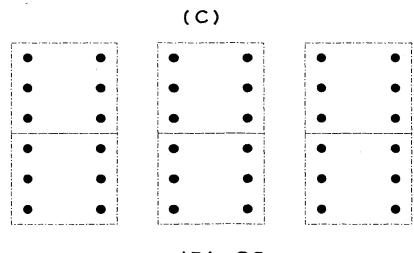






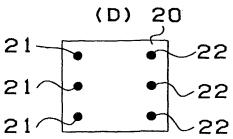
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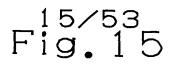
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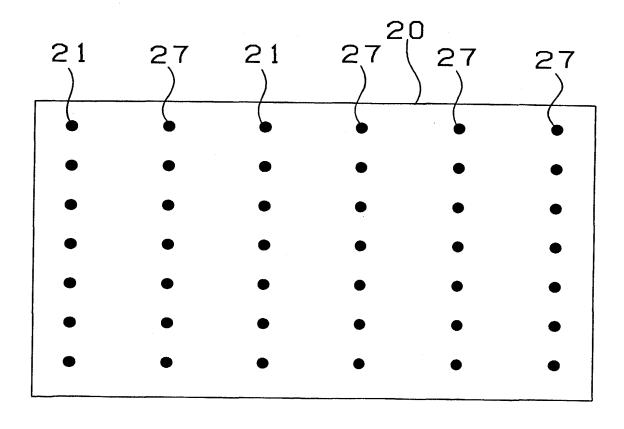


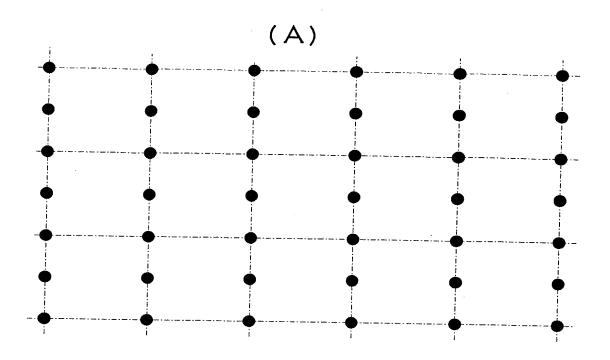
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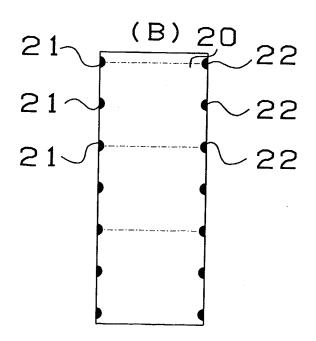
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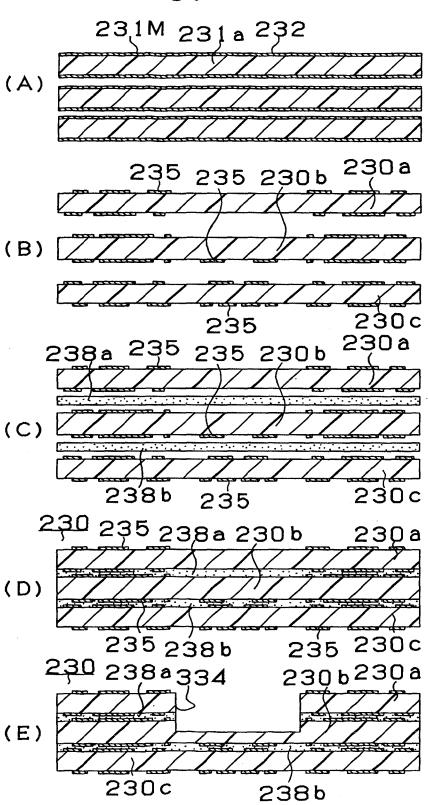




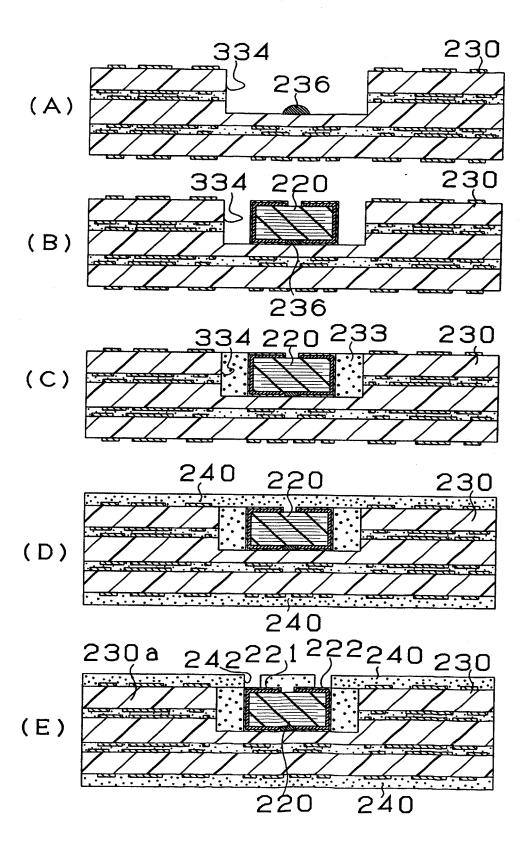




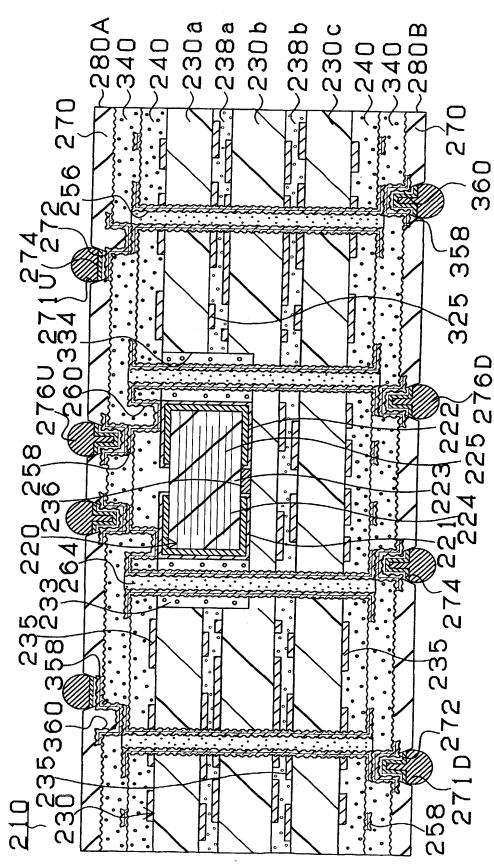




18/53 Fig. 18

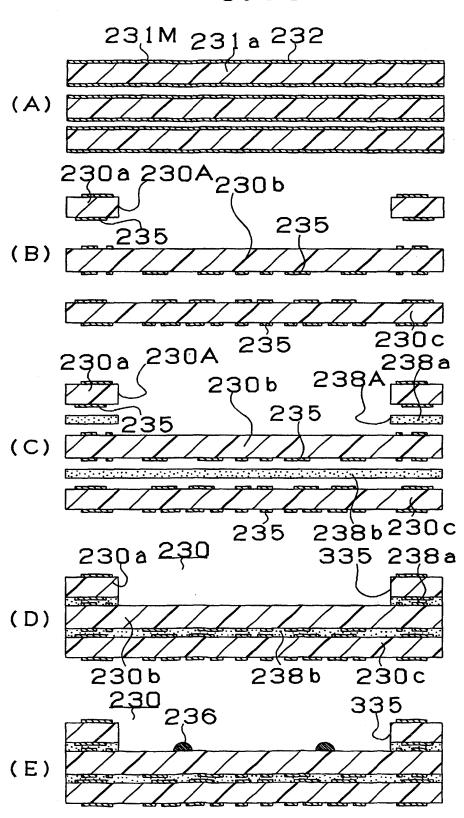


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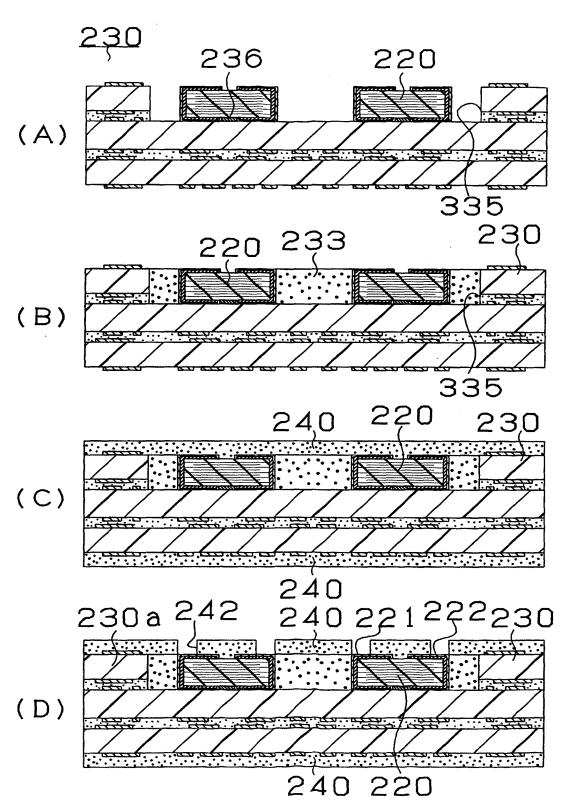


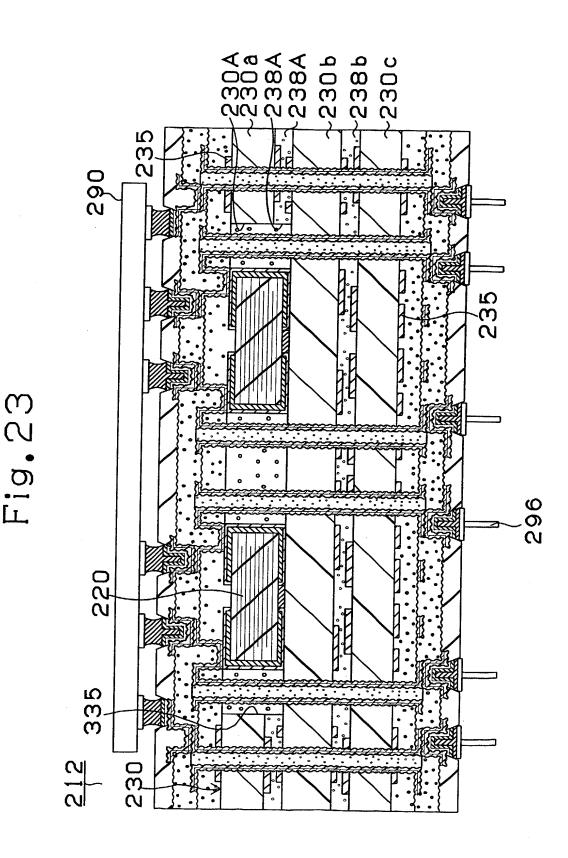
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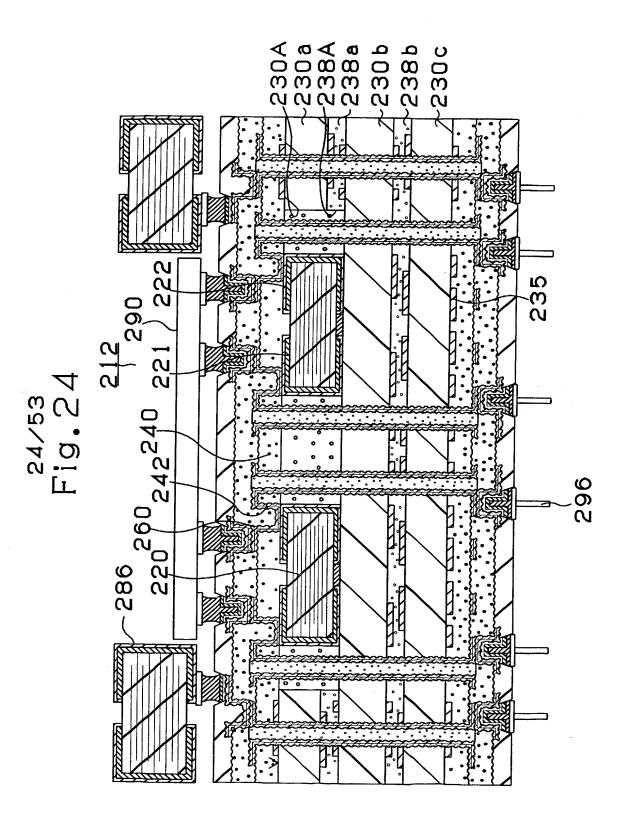
20.53 Fig. 20

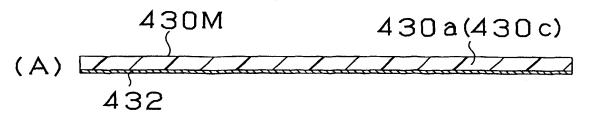


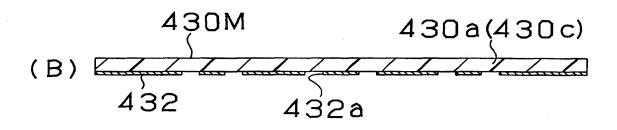
22/53 Fig. 22

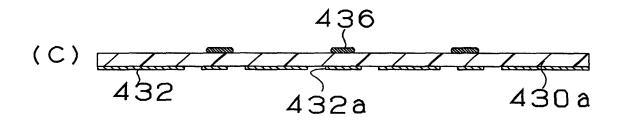


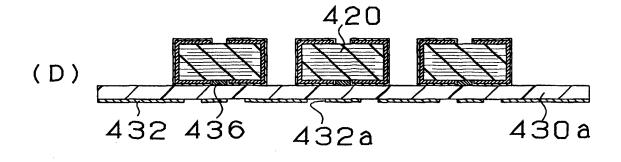


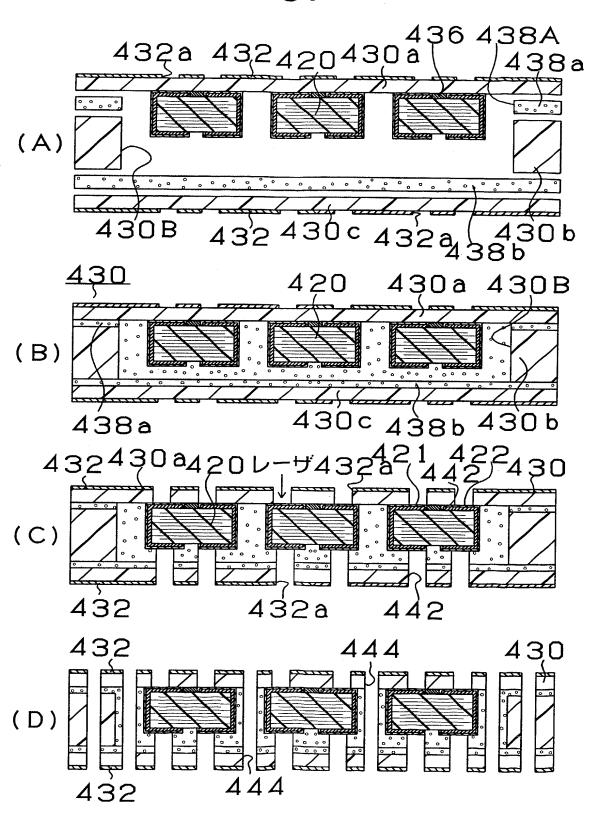


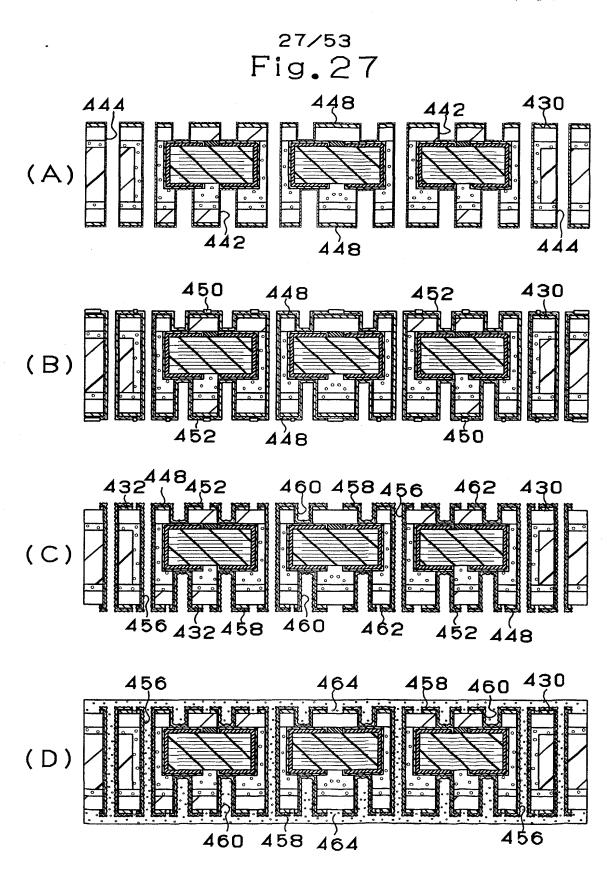




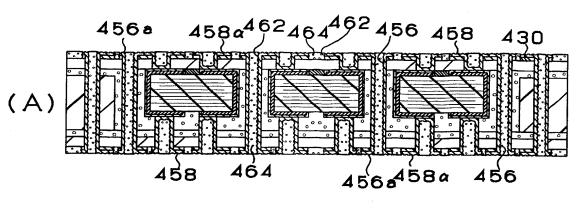


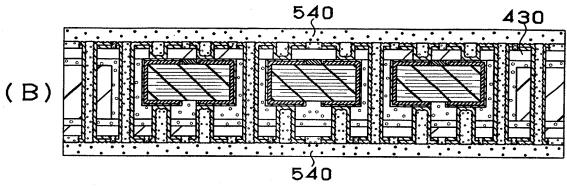


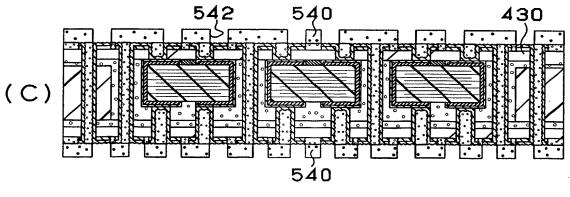


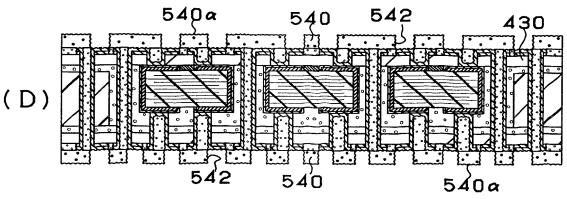


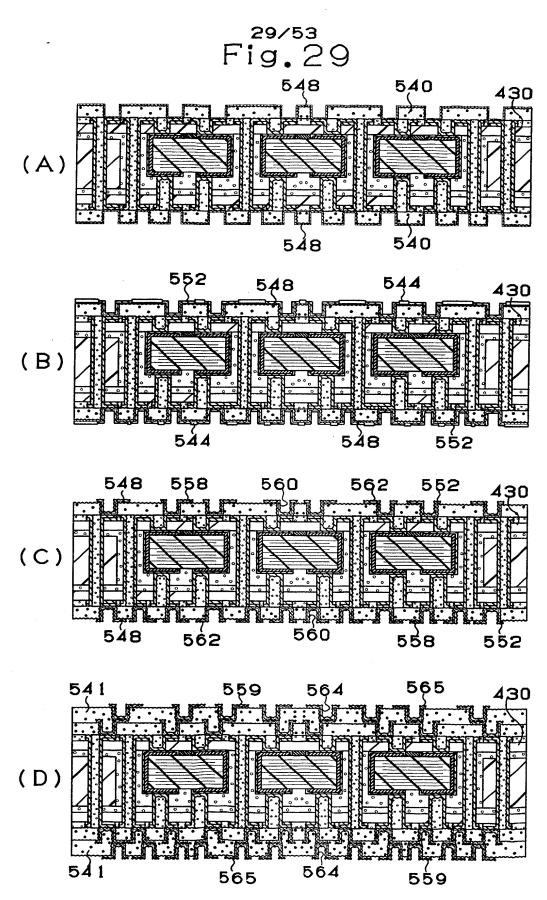
28/53 Fig. 28

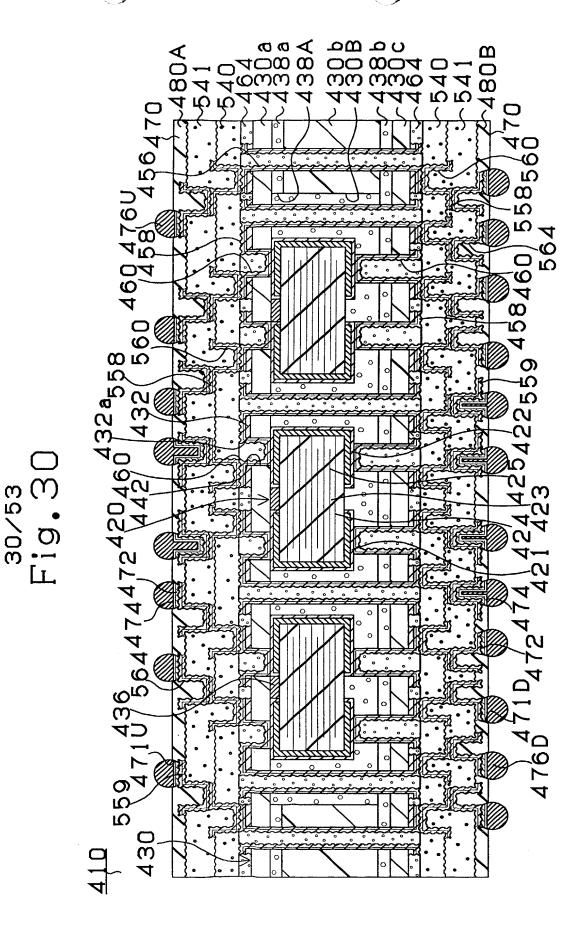


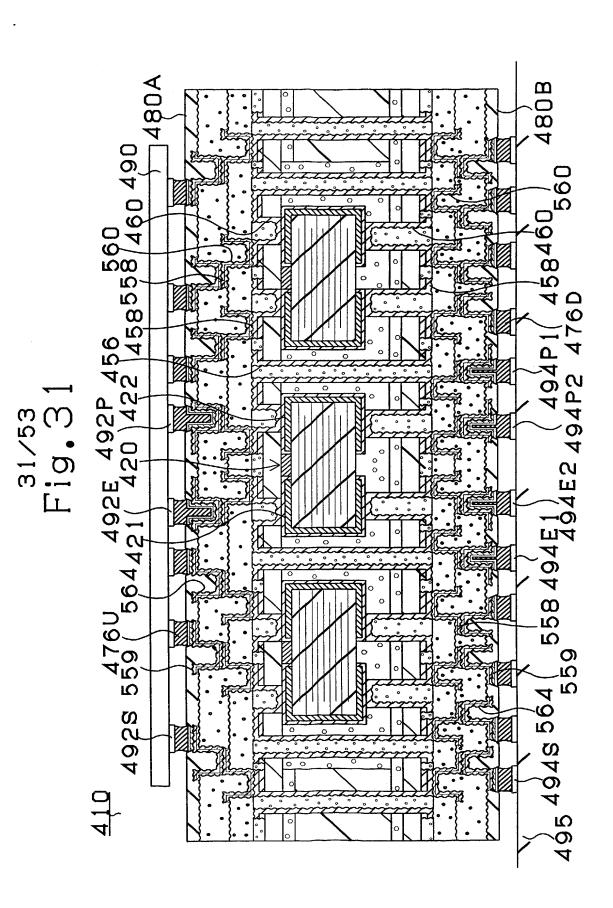


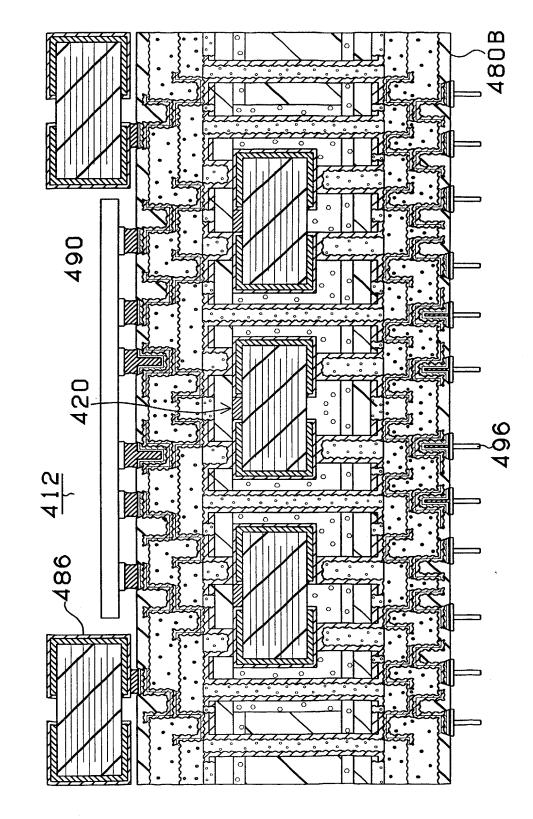




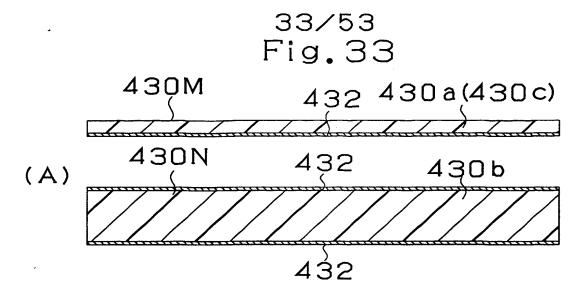


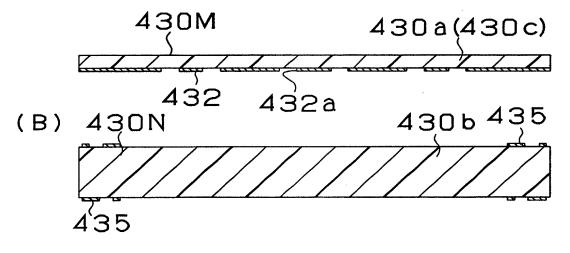


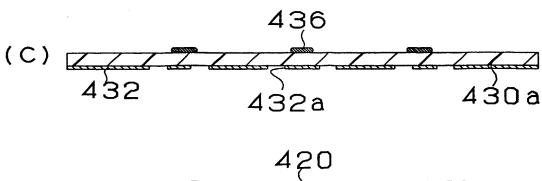


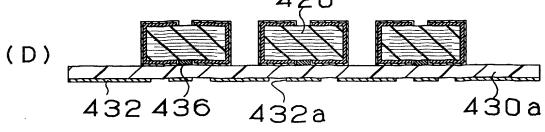


32/53 Fig. 32









34/53 Fig.34

